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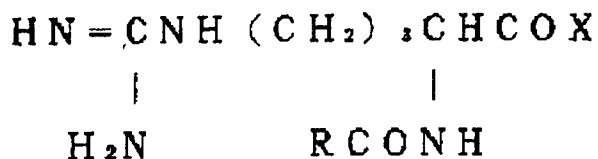
APPLICATION DATE : 09-01-96
APPLICATION NUMBER : 08019472

APPLICANT : NOEVIR CO LTD;

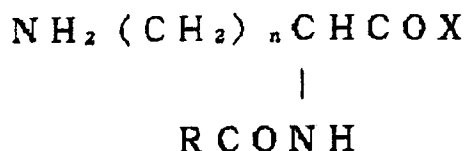
INVENTOR : TANDA KAZUTOSHI;

INT.CL. : A61K 7/02

TITLE : MAKEUP-REMOVING AGENT



I



II

ABSTRACT : PROBLEM TO BE SOLVED: To obtain a makeup-removing agent excellent in makeup removability and dispersion stability, having sufficient antibacterial and antifungal effect and low stimulation to skins and mucous membranes.

SOLUTION: This makeup-removing agent is obtained by blending an N-long chain acyl basic amino acid derivative (e.g. N-caproyl-L-arginine methyl ester hydrochloride) expressed by formula I [RCO is a 6-20C saturated or unsaturated fatty acid residue; X is NH₂, etc.; (n) is 3 or 4] or formula II and its acid added salt to the makeup-removing agent containing a water-soluble polysaccharide having hydrophobic groups (e.g. sugar beet pectin), a low boiling oil solution (e.g. low viscosity dimethyl polysiloxane) and water as a dispersion stabilizer and an antibacterial and antifungal agent. The ratio of the N-long chain acyl basic amino acid derivative and its acid added salt against the removing agent is preferably 0.001-0.5wt.%.

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